Print

Search Results - Record(s) 1 through 13 of 13 returned.
1. <u>20090019559</u> . 13 Feb 07. 15 Jan 09. Nucleic Acid. Napier; Johnathan A., et al. 800/13; 435/243 435/320.1 435/471 536/23.2 800/281 800/298 A01H5/00 20060101 A01K67/027 20060101 C12N1/00 20060101 C12N15/54 20060101 C12N15/74 20060101 C12N15/82 20060101 C12N15/85 20060101
2. <u>20080076164</u> . 15 Jul 05. 27 Mar 08. Method for Increasing the Content of Polyunsaturated Long-Chained Fatty Acids in Transgenic Organisms. Cirpus; Petra, et al. 435/134; 435/320.1 536/23.6 554/124 800/298 A01H5/00 20060101 C07C51/00 20060101 C07H21/04 20060101 C12N15/82 20060101 C12P7/64 20060101
3. <u>20070274952</u> . 04 Feb 05. 29 Nov 07. Compositions and Methods for Modifying the Content of Polyunsaturated Fatty Acids in Biological Cells. Kang; Jing X 424/93.2; 426/641 435/320.1 435/325 514/44 536/23.5 800/15 800/16 800/17 800/19 800/20 A01K67/00 20060101 A23L1/31 20060101 A61K31/7105 20060101 A61K48/00 20060101 A61P25/00 20060101 A61P35/00 20060101 C07H21/04 20060101 C12N15/00 20060101 C12N5/00 20060101
4. <u>20070124837</u> . 09 Jan 07. 31 May 07. DESATURASE GENES, ENZYMES ENCODED THEREBY, AND USES THEREOF. Mukerji; Pradip, et al. 800/281; 536/23.2 A01H1/00 20060101 C07H21/04 20060101
5. <u>20040115681</u> . 12 Jan 04. 17 Jun 04. Compositions and methods for modifying the content of polyunsaturated fatty acids in mammalian cells. Kang, Jing X. 435/6; 435/190 435/320.1 435/325 435/69.1 536/23.2 800/14 C12Q001/68 A01K067/027 C07H021/04 C12N009/04.
6. <u>20030196217</u> . 30 Jan 02. 16 Oct 03. Desaturase genes, enzymes encoded thereby, and uses thereof. Mukerji, Pradip, et al. 800/281; 435/134 435/190 435/320.1 435/419 435/69.1 536/23.2 554/9 A01H001/00 C11B001/00 C07H021/04 C12N009/04 C12N015/82 C12P021/02 C12P007/64 C12N005/04.
7. <u>7238851</u> . 12 Mar 02; 03 Jul 07. Non-human <u>transgenic mammals</u> expressing an n-3 desaturase gene. Kang; Jing X 800/14; 800/15 800/16 800/17 800/18. C12N15/00 20060101.
8. <u>7211656</u> . 30 Jan 02; 01 May 07. Desaturase genes, enzymes encoded thereby, and uses thereof. Mukerji; Pradip, et al. 536/23.2;. C07H21/04 20060101.
9. <u>6459018</u> . 10 Jun 99; 01 Oct 02. Polyunsaturated fatty acids in plants. Knutzon; Debbie. 800/281; 435/419 435/468 435/69.1 800/298. A01H005/00 C12N015/82 .
10. WO2005077022A2. 04 Feb 05. 25 Aug 05. COMPOSITIONS AND METHODS FOR MODIFYING THE CONTENT OF POLYUNSATURATED FATTY ACIDS IN BIOLOGICAL CELLS. KANG, JING X.
11. WO 2008022963 A2. Polynucleotide for manufacture of oil-, fatty acid- or lipid-containing composition, e.g. for use as cosmetic composition, comprises <u>nucleic acid sequences encoding polypeptide having omega-3 desaturase</u> activity. BAUER J, et al.
12. WO 2005077022 A2. New isolated Caenorhabditis elegans fat-1 nucleic acid encoding an enzyme that desaturates an n-6 fatty acid to an n-3 fatty acid, for treating cancer, cardiovascular disease, or inflammatory disease. KANG J, et al.
13. WO 02072028 A2. New nucleic acids encoding n-3 desaturase gene, fat-1, useful for treating e.g. arrhythmia cardiovascular disease, cancer, inflammatory disease, diabetes, skin disorder or neurodegenerative disease (e.g. Alzheimer's disease). KANG J X.
Generate Collection Print

http://jupiter3:42900/bin/gate.exe?f=TOC11&queue=yes&state=natse3.5.1&USERID=schen3&DBNAME=... 4/21/2009

Documents

Terms

L1 and L2

Prev Page Next Page Go to Doc#